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**Serial Number: 10607721**

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**PALM INTRANET****Inventor Information for 10/607721**

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US 20060113030 A1	20060601	Apparatus and method for heat sealing a lidding sheet	156/285	156/311; 156/580	Houzego; Peter John et al.
US 20050189150 A1	20050901	Apparatus and method for dispensing small quantities of particles	177/116		MacMichael, Bruce et al.
US 20050145291 A1	20050707	Method and apparatus for introducing powder into a pocket	141/12		Ede, Andrew John et al.
US 20050144839 A1	20050707	Plant support	47/45		Morgan, Pete M. et al.
US 20050132711 A1	20050623	VARIABLE TURBINE COOLING FLOW SYSTEM	60/772		Morgan, Peter L. et al.
US 20050075559 A1	20050407	Ingestible device	600/424	128/899; 604/890.1	Houzego, Peter J. et al.
US 20040220537 A1	20041104	Ocular treatment device	604/290		Embleton, Jonathan K. et al.
US 20040215171 A1	20041028	Ingestible device for the release of substances at distinct locations in alimentary canal	604/890.1	424/435; 424/439	Houzego, Peter John et al.
US 20040110440 A1	20040610	Monazite based blanket coatings for thermal protection systems	442/178	106/287.17; 106/287.18; 442/4; 442/51; 501/103; 501/111; 501/126; 501/127; 501/88; 501/95.2	Davis, Janet B. et al.
US 20030205672 A1	20031106	Method and apparatus for detecting lenses in package	250/341.8	250/372	Duggan, Robert et al.

US 20020189496 A1	20021219	Monazite-based coatings for thermal protection systems	106/287.18	106/287.17; 423/21.1; 501/103; 501/111; 501/126; 501/127; 501/88; 501/95.2	Davis, Janet B. et al.
US 20020055734 A1	20020509	Ingestible device	604/891.1		Houzego, Peter J. et al.
US 7051771 B2	20060530	Method and apparatus for introducing powder into a pocket	141/71	141/12; 141/125; 141/258; 141/81	Ede; Andrew John et al.
US 6987228 B1	20060117	Apparatus and method for dispensing small quantities of particles	177/116	141/83; 222/77	MacMichael; Bruce et al.
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US 6884239 B2	20050426	Ingestible device for the release of substances at distinct locations in alimentary canal	604/890.1	600/7; 604/93.01	Houzego; Peter John et al.
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US 6716407 B2	20040406	Monazite-based coatings for thermal protection systems	423/305	106/286.1; 106/286.2; 106/286.5; 106/286.6; 106/286.8;	Davis; Janet B. et al.

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US 6515789 B1	20030204	Compact optical assembly systems and devices for use in optical communication networks	359/280	359/324	Morgan; Peter J.
US 6436861 B1	20020820	Calcium zirconate/magnesia porous composites and their fabrication process	501/80	501/102; 501/104; 501/121; 501/123; 501/135; 501/84	Suzuki; Yoshikazu et al.
US 6425888 B1	20020730	Ocular treatment device	604/290	604/294; 604/296	Embleton; Jonathan K. et al.
US 5999076 A	19991207	Magnetic resonance imaging passively shimmed superconducting magnet assembly	335/301	324/320	Becker, Jr.; Robert Henry et al.
US 5714186 A	19980203	Beverage enhancer	426/106	220/528; 220/906; 426/112; 426/115; 426/132; 426/398; 426/477; 53/420;	Nash; Stuart Justin et al.

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US 5476991 A	19951219	Refractory for containment of fluoride-rich salt melts	588/314	264/30; 588/316; 588/320; 588/406	Schnittgrund; Gary D. et al.
US 5468446 A	19951121	Pelletizing or granulating process	419/64	419/62; 419/63; 419/65; 419/66; 423/155; 423/657	Morgan; Peter C. et al.
US 5461507 A	19951024	Polymer material of thermo-optical effect for a bistable optical device	359/289	359/243; 359/288	Westland; Duncan J. et al.
US 5407682 A	19950418	Process for the preparation of azo- and /or disulfide polymer matrix drug delivery system for the site	424/436	424/426; 424/468; 424/482; 424/486; 424/497	Schacht; Etienne et al.

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US 5113164 A	19920512	Superconductors with switchable magnetic domains	505/210	310/90.5; 333/202; 333/219.2; 333/99S; 335/216; 335/299; 338/32S; 505/211	De Wames; Roger E. et al.
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US 4967146 A	19901030	Semiconductor chip production and testing processes	324/765	257/48; 257/622; 438/15; 438/17	Morgan; Peter J. et al.
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US 4915470 A	19900410	Optical module connector apparatus	385/94	257/98	Moore; Andrew et al.
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US 4867371 A	19890919	Fabrication of optical devices	228/160	228/176; 228/188; 257/E31.128; 257/E33.067; 65/30.13; 65/37; 65/38; 65/42; 65/56	Davis; Richard et al.
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US 4796465 A	19890110	Method and apparatus for monitoring turbomachine material	73/116	415/118	Carreno; Diether E. et al.
US 4792377 A	19881220	Flux growth of sodium beta" alumina	117/36	117/80; 117/950; 423/119; 423/600;	Dunn; Bruce S. et al.



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US 4698417 A	19871006	Production of oxy-metallo-organic polymer	528/395	528/425	Morgan; Peter E. D.
US 4552740 A	19851112	Process for producing amorphous and crystalline silicon nitride	423/344	423/345; 423/406	Morgan; Peter E. D. et al.
US 4401768 A	19830830	Si.sub.3 N.sub.4 Ceramic densified using Sc.sub.2 O.sub.3 and SiO.sub.2	501/96.5	501/152; 501/97.2	Morgan; Peter E. D.
US 4339623 A	19820713	Monomer/solvent purification	585/867	203/DIG.19	Morgan; Peter J. et al.
US 4339511 A	19820713	Preparation of powders suitable for conversion to useful .beta.-aluminas	264/621	429/109; 501/135	Morgan; Peter E. D.
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US 4174017 A	19791113	Vehicle power assisted steering apparatus	180/400	60/407; 91/461	Morgan; Peter D. et al.
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